

**PENDING CLAIMS**

1. (Original) A document-loading panel structure for scanner, wherein a document-loading panel is made of a transparent acrylic material to become a transparent acrylic document-loading panel.
2. (Original) The document-loading panel structure for scanner according to claim 1, wherein a chart is printed on the transparent acrylic document-loading panel directly.
3. (Original) The document-loading panel structure for scanner according to claim 1, wherein a chart is attached on the transparent acrylic document-loading panel.
4. (Original) The document-loading panel structure for scanner according to claim 1, wherein a chart is printed on a document cover of scanner directly.
5. (Original) The document-loading panel structure for scanner according to claim 1, wherein a chart is attached on a document cover of scanner.
6. (Original) A document-loading panel structure for scanner, wherein an up housing and a document-loading panel of scanner are made of a transparent acrylic material by integral molding.
7. (Original) The document-loading panel structure according to claim 6, wherein a chart is printed on the transparent acrylic document-loading panel directly.
8. (Original) The document-loading panel structure according to claim 6, wherein a chart is attached on the acrylic document-loading panel.

9. (Original) The document-loading panel structure according to claim 6, wherein a chart is printed on a document cover of scanner directly.
10. (Original) The document-loading panel structure according to claim 6, wherein a chart is attached on a document cover of scanner.
11. (Original) A document-loading panel structure for scanner, wherein an up housing and a document-loading panel of scanner are made of a transparent material.
12. (Original) The document-loading panel structure according to claim 11, wherein a chart is printed on the document-loading panel directly.
13. (Original) The document-loading panel structure according to claim 11, wherein a chart is attached on the document-loading panel.
14. (Original) The document-loading panel structure according to claim 11, wherein a chart is printed on a document cover of scanner directly.
15. (Original) The document-loading panel structure according to claim 11, wherein a chart is attached on a document cover of scanner.